

## AHP Monograph

**Table 9 Recommended microbial and fungal limits for cannabis products (CFU/g)**

	<b>Total viable aerobic bacteria</b>	<b>Total yeast and mold</b>	<b>Total coliforms</b>	<b>Bile-tolerant gram-negative bacteria</b>	<b><i>E. coli</i> (pathogenic strains) and <i>Salmonella</i> spp.</b>
<b>Unprocessed materials*</b>	10 <sup>5</sup>	10 <sup>4</sup>	10 <sup>3</sup>	10 <sup>3</sup>	Not detected in 1 g
<b>Processed materials*</b>	10 <sup>5</sup>	10 <sup>4</sup>	10 <sup>3</sup>	10 <sup>3</sup>	Not detected in 1 g
<b>CO<sub>2</sub> and solvent based extracts</b>	10 <sup>4</sup>	10 <sup>3</sup>	10 <sup>2</sup>	10 <sup>2</sup>	Not detected in 1 g

\* Unprocessed materials include minimally processed crude cannabis preparations such as inflorescences, accumulated resin glands (kief), and compressed resin glands (hashish). Processed materials include various solid or liquid infused edible preparations, oils topical preparations, and water-processed resin glands (“bubble hash”).